



PGW WP RZGW in Szczecin provides information on navigation on the Oder River and the Szczecin Water Junction as of 14 December 2022 at 07:00 am

Water gauge	Km	Alarm levels [cm]	Water Level [cm]	Difference within 24h	Water temperature [°C]	Air temperature [°C]	Wind direction and strenght [m/s]	The highest navigation level [cm]
Oder								
Miedonia	55,52	600	137	-3	-	-	-	-
Brzeg Dolny	284,7	630	322	0	-	-	-	-
Połęcko	530,6	350	96	+1	-	-	-	-
Biała Góra	545,6	470	152	+2	-	-	-	465
Słubice	584,1	410	146	-6	1,4	-7,5	SE 2,3	475
Gozdowice	645,3	500	252	+6	1,4	-6,6	SE 0,1	530
Bielinek	672,5	550	244	0	-	-	-	600
Widuchowa	701,8	650	518	-26	1,4	-6,6	S 1,7	660
Gryfino	718,5	600	512	-30	1,6	-	-	600
Podjuchy	734,0	610	516	-32	2,0	-6,0	SW 2,0	610
West Oder								
Gryfino Odra Zach.	14,40	-	512	-28	-	-	-	600
Most Długi	35,95	600	507	-32	2,1	-	-	590

Hydrological data – source: IMGW

Up-to-date water level information is available at:

- Polish water level gauges – <https://hydro.imgw.pl>
- German water level gauges – <http://www.pegelonline.wsv.de>

Section	Km	Water gauge	Status	As per 2022, section I, II, IVc, WO week 47, section III week 17; section IVa,b week 41			
				Water level [cm]	Fairway depth [cm]	Water level [cm]	Fairway depth [cm]
I	km 542,4-586,0	Biała Góra	Closed	162	122	152	-
I a	km 542,4-553,4	Biała Góra		162	130	152	-
I b	km 553,4-567,2	Biała Góra		162	149	152	-
I c	km 567,2-586,0	Biała Góra		162	122	152	-
II	km 586,0-617,6	Słubice	Closed	153	96	146	-
III	km 617,6-667,2	Kienitz	Closed	296	105	243	-
IV	km 667,2-704,1	Hohensaaten Ost	Open	325	125	309	109
IV a	km 667,2-677,2	Hohensaaten Ost		325	125	309	109
IV b	km 677,2-697,0	Stutzkow		590	175	586	171
IV c	km 697,0-704,1	Schwedt a/O		526	236	537	247
Odra Wsch.	km 704,1-730,5	-	Open				350
Regalica	km 730.5-741.6	-	Open				400
Przekop Klucz-Ustowo			Open				250
Jezioro Dąbie			Closed				-
Przekop Parnicki, Parnica			Open				400
Odra Zach.	km 0.0-3.0	Gryfino O.Z.	Open	505	179	512	186
Odra Zach.	km 3.0-17.10	Gryfino O.Z.	Open	505	348	512	355
Odra Zach.	km 17.10-36.55	-	Open			512	400

Navigation information:

Up-to-date navigation announcements - [link](#)

Please be informed that as of 13 December 2022 **navigation information, excluding tabulated information, will not be updated until further notice**. Please refer to [polish navigation information](#) for up-to-date navigation announcements.

Please be advised that due to low water temperatures as well as the forecasted 24-hour low air temperatures and the possibility of development of ice phenomena, navigation on the 1st, 2nd and 3rd operational sections of the River Oder is closed as of 7.00 a.m. on 12 December 2022. For details, please refer to Notice to Skippers No. [43/2022](#).

Please be advised that the first ice phenomena are expected to occur due to low water temperatures and forecasted 24-hour below-zero air temperatures. Therefore, in the event of the occurrence of ice phenomena, the waterway administration will broadcast a notice of closure of navigation. For details, please refer to Notice to Skippers No. [42/2022](#).

Please be advised that due to the reduction of navigation markings, navigation on Dąbie Lake will be closed from 7 December 2022. See Notice to Skippers no. [41/2022](#) for details.

Please be advised that diving works will be taking place at km 615.11 of the Oder River from 9 November 2022 until further notice. Navigation difficulties may occur. The route will be marked according to the applicable navigational regulations. Please exercise particular caution while in the above area.

In view of the possible appearance of the first ice phenomena, the waterway administration is starting to reduce the markings on the border section of the Oder River from km 542.4 to km 704.1 as of 7 December 2022. For details, please refer to Notice to Skippers No. [40/2022](#).

We would like to inform you that due to the necessity of carrying out sapper works, on 14 December 2022 between 10.00 a.m. and 12.00 p.m., a section of the Schwedt (SQF) canal will be closed from km 0.43 (Schwedt lock) to km 3.4 (outlet of the canal to the Oder River).

Please be informed that underwater operations on Kurowski Channel will commence until 31 December 2022.

Please be advised that diving works will be taking place at the Oder River's 615.11 km mark from 9 November 2022 until further notice. Navigation difficulties may occur. The route will be marked according to the applicable navigational regulations. Please exercise particular caution while in the above area.

We would like to inform you that due to works on the pillar of the railway bridge in Kostrzyn nad Odrą at km 615.10 of the Oder River from 27 June 2022 until further notice, traffic obstructions may occur. The route will be marked according to the applicable navigational regulations. Please exercise particular caution while in the above area.

We would like to inform that due to the improvement of the fairway in sections I, II, IVa of the Oder River, i.e. from km 542.4 to km 617.6 and from km 667.2 to km 677.2, the waterway administration resumes soundings and inspection of the border section of the waterway from 4 November 2022. At the same time, we would like to inform you that due to low water levels, the waterway administration still does not carry out soundings and inspection of the marking of section III of the Oder River, i.e. from km 517.6 to km 667.2. For details, please refer to Notice to Skippers No. [14/2022](#) and [36/2022](#).

PKP PLK S.A. informs that due to the failure of the bascule bridge span at km 733.7 of the Regalica River, the span of the bridge will be opened for navigation at the following times:

- 9:36 a.m. - 9:56 a.m.
- 2:40 p.m. - 3:00 p.m.

[For details, see notice to skippers no. 35/2022.](#)

Please be advised that from 7 November 2022, in the area of the West Oder River, at km 3.0 - 17.1, the VHF channel 4 needs to be used to obtain fairway information, due to the new way of classification of radio channels.

We would like to inform you that due to the removal of hazardous materials on the Schwedt canal between km 0.5 and 3.4, from 20 October 2022 to 31 December 2026, traffic obstructions may occur. For the duration of the works, it will be possible to pass through the Schwedt canal. Please pay particular attention to the displayed navigational markings.

Please be advised that in connection with construction works on the railway drawbridge at km 733.7 of the Regalica River, from 22 February 2022 until further notice, traffic obstructions may occur. For details, see Notice to Skippers [No. 09/2022](#). Also, kindly familiarise yourself with a Notice to Skippers [No. 36/2021](#), informing about the current organisation of traffic.

We would like to inform you that in connection with the commencement of modernisation works of hydrotechnical structures (spurs) on the river Odra at km: **581,0 – 585,7, 604,0 – 605,0, 612,7 – 614,8, 645,5 – 663,0** until further notice, temporary navigation markings will be displayed. Please exercise extreme caution while moving around the indicated area. For details, see notice no [07/2022](#) and [08/2022](#).

We would like to inform you that from 1 February 2022 to 15 December 2022, due to repair works, the crossing under the bridge over the Zielony Channel will be closed. We recommend taking alternative waterways through the West Oder River, the Parnicki Crossing and the Parnica River. For details, see notice no. [04/2022](#).

We would like to inform you that from 6 April 2021, repairs will be carried out on the bridge in Siekierki at km 653.9 of the Oder River, with a partial closure of the navigational span. [For details, see notice no. 16/2021](#). Please exercise extreme caution when walking in the above-mentioned area.

We would like to inform you that due to construction work in Frankfurt at km 582,7 – 585,9 from 1 August 2022 to 30 September 2024, traffic obstructions may occur.

THE BRIDGE CREW OF THE RAILWAY BRIDGE AT KM 733,7 OF THE REGALICA RIVER, PHONE: 600-084-835.

NAVIGATION INFORMATION, phone: (91) 44-11-301.

We encourage everyone to use the "Oder River transit depth calculator" app, which allows you to calculate the transit depth for the individual sections of the Oder River border waterway <http://kgt.szczecin.rzgw.gov.pl/aplikacja/>